



Figure 1A

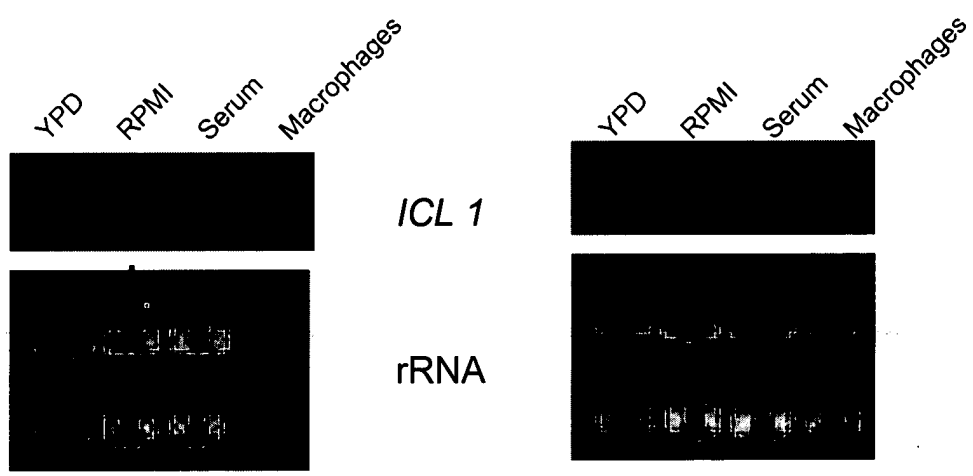
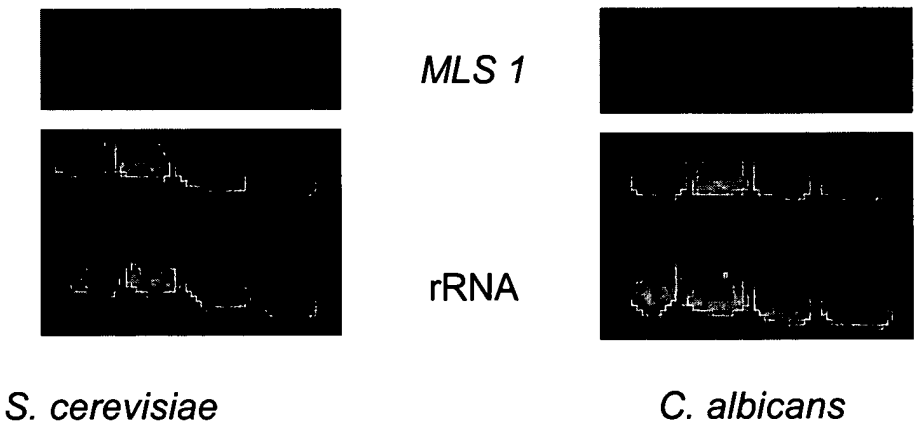
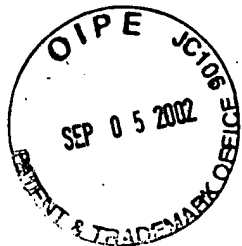


Figure 1B





App No.: 10/071,894

10071894.096502

Title: Glyoxylate Cycle Enzymes As Targ

Inventors: Michael C. Lorenz, *et al.*

Figure 2

A



YNB-Glucose



YNB-Acetate

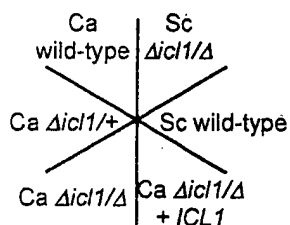
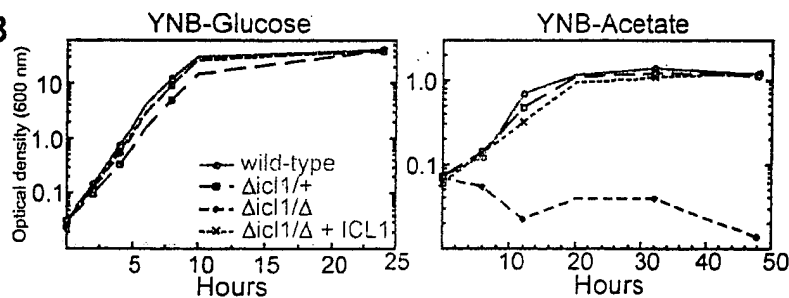


Figure 2

B





App No.: 10/071,894

10/071,894 in 09/03/02

Title: Glyoxylate Cycle Enzymes As Targets...

Inventors: Michael C. Lorenz, *et al.*

Figure 3

A

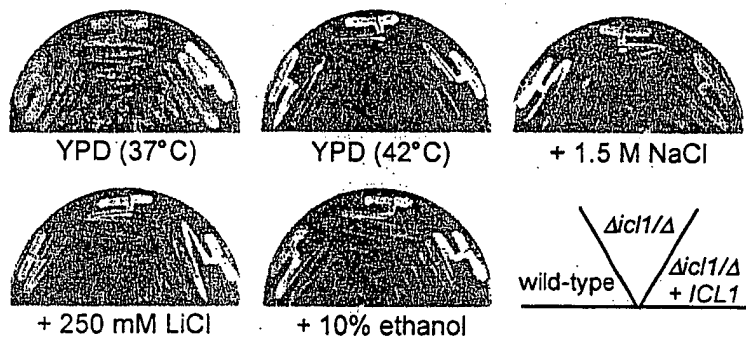


Figure 3

B

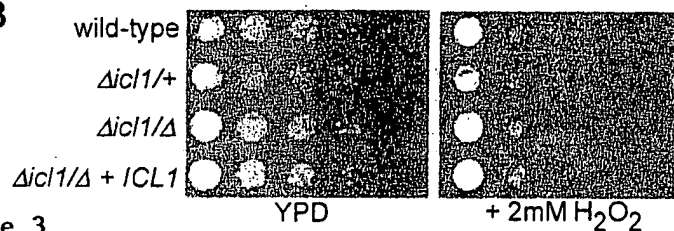
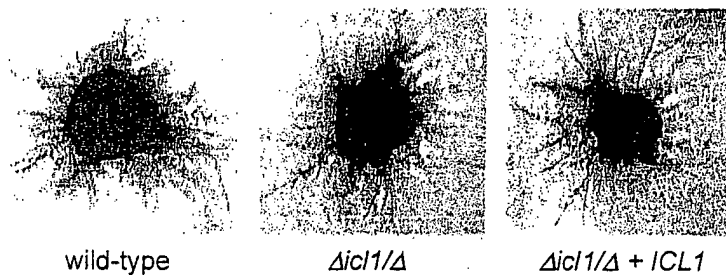


Figure 3

C





App No.: 10/071,894

3,237,159; 3,237,160

Title: Isocitrate Dehydrogenase Cycle Enzymes As Targets...

Inventor: Michael C. Lorenz, *et al.*

Isocitrate lyase mutations attenuate virulence in *C. albicans*

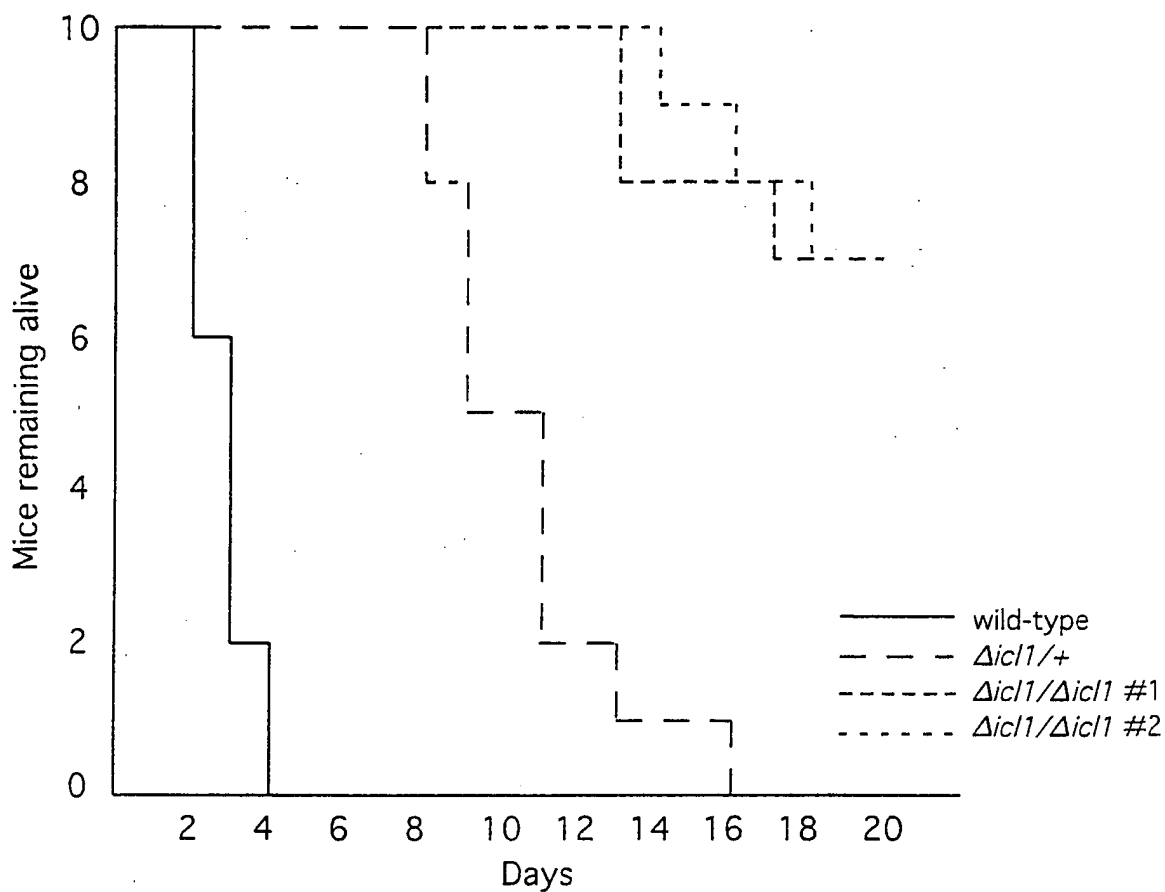


Figure 4



Isocitrate lyase alignment

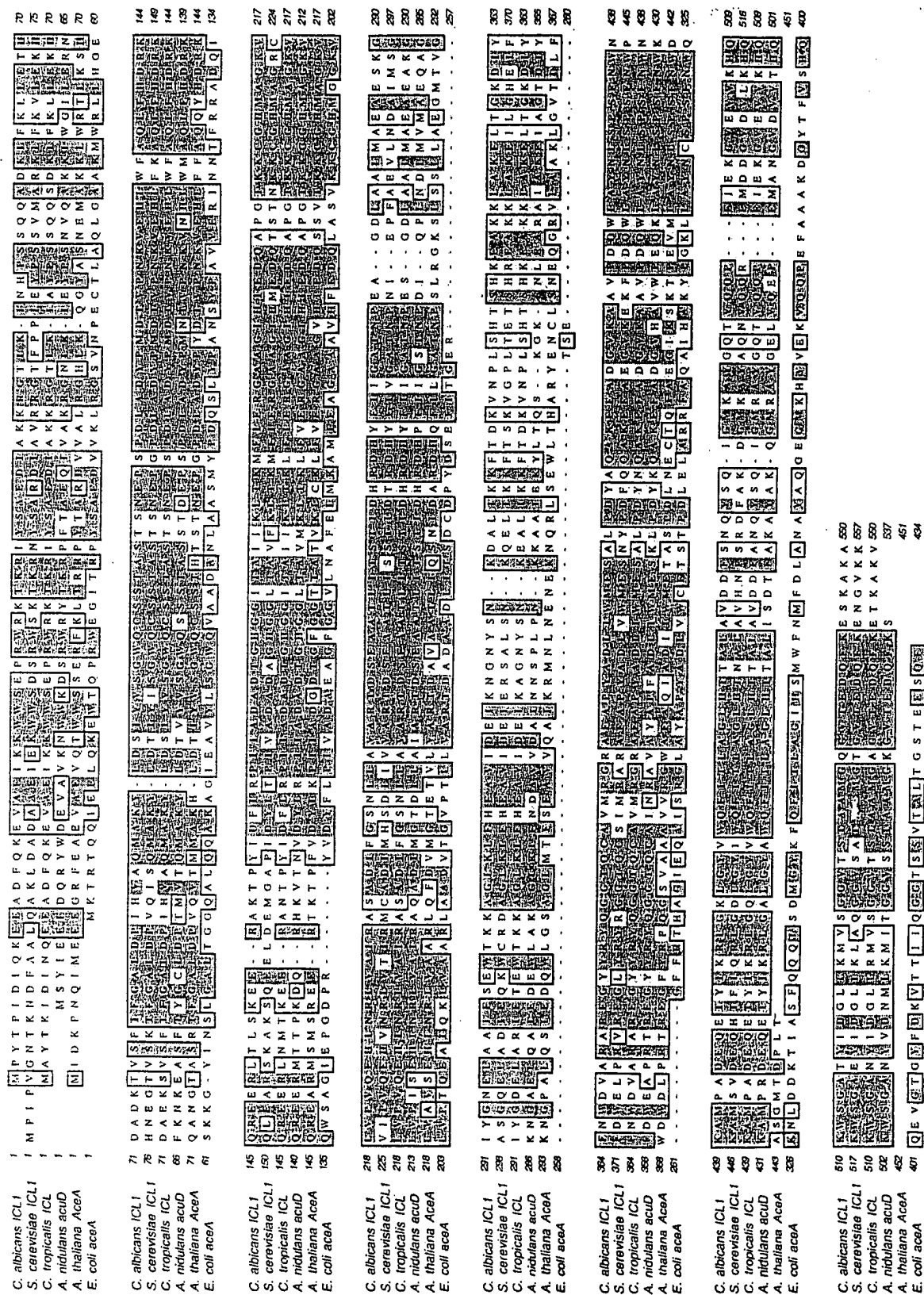


Figure 5

The regulation of *ICL1* is similar in both *S. cerevisiae* and *C. albicans*

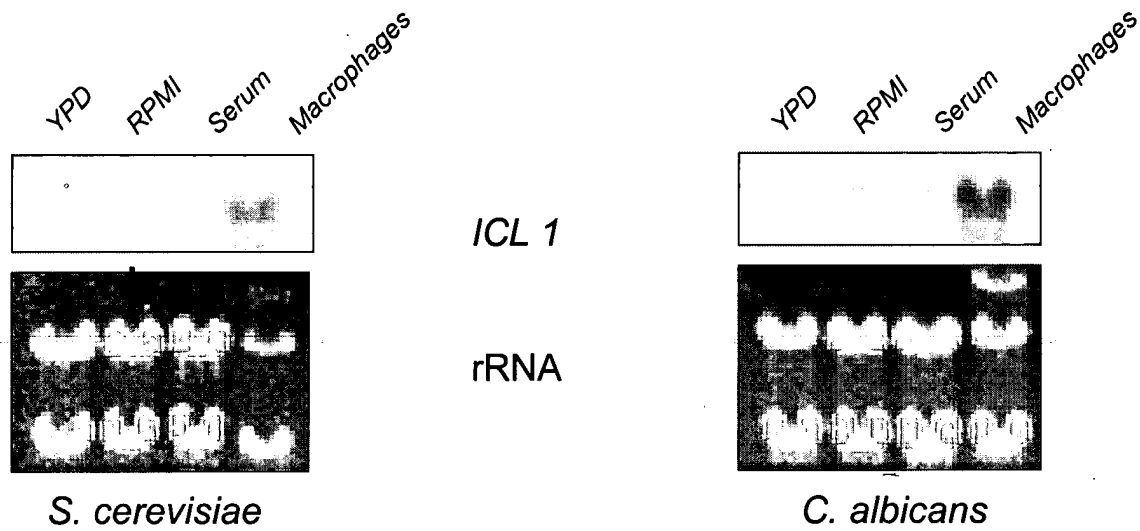


Figure 6

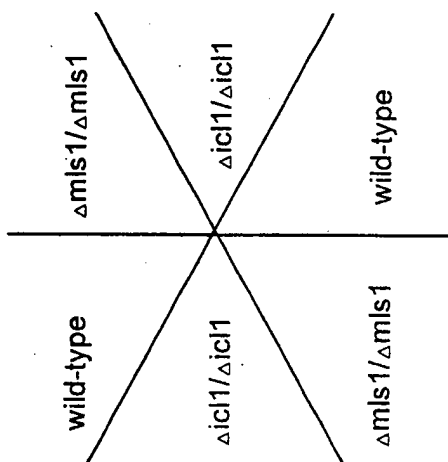


App No.: 10/071,894

10071894 090502

Title: Glyoxylate Cycle Enzymes As Targets...

Inventors: Michael C. Lorenz, et al.



C. albicans

S. cerevisiae



YNB-2% Glucose

YNB-2% Acetate

YNB-2% Ethanol

FIGURE 7



App No.: 10/071,894

10071894.090502

Title: Glyoxylate Cycle Enzymes As Targets

Inventors: Michael C. Lorenz, et al.

C. albicans glyoxylate mutants: Growth rates

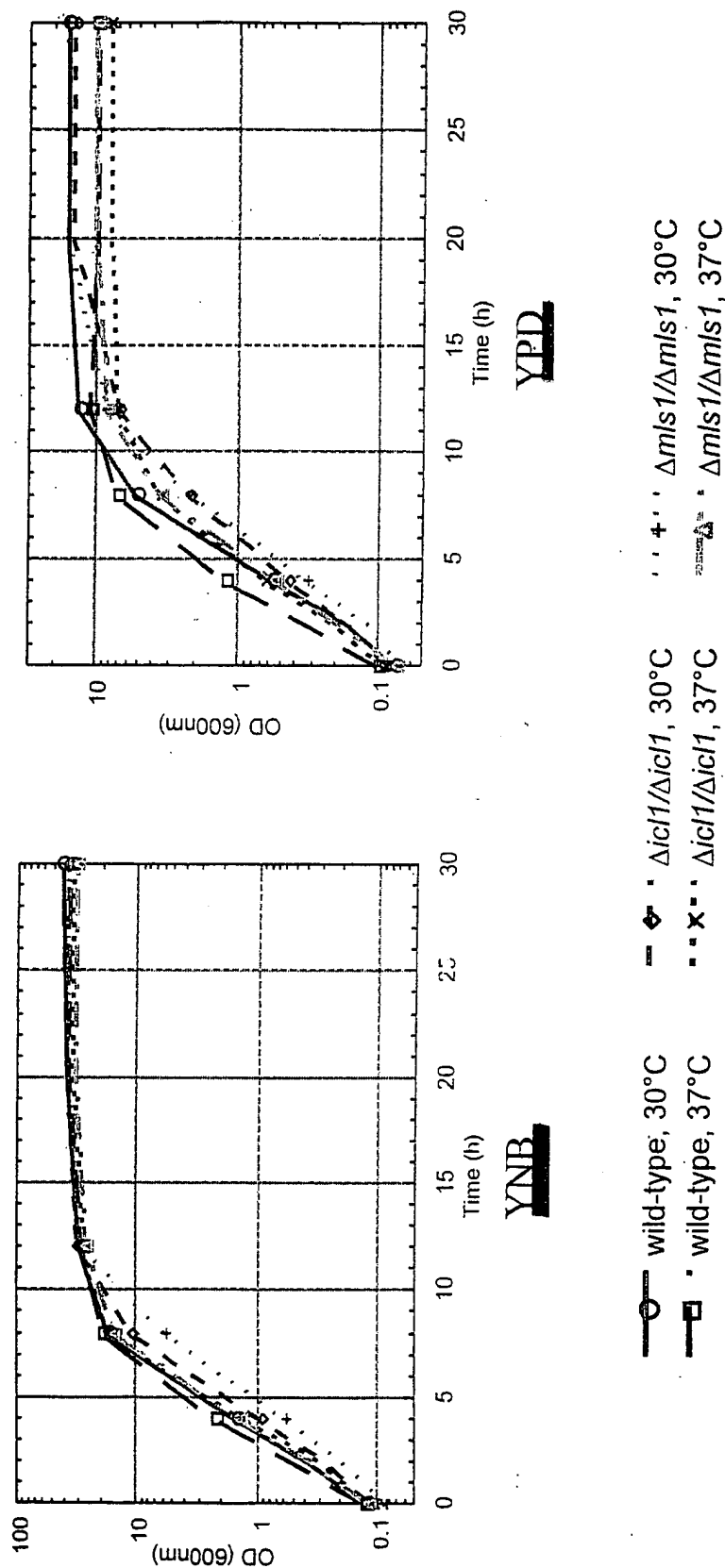


Figure 8

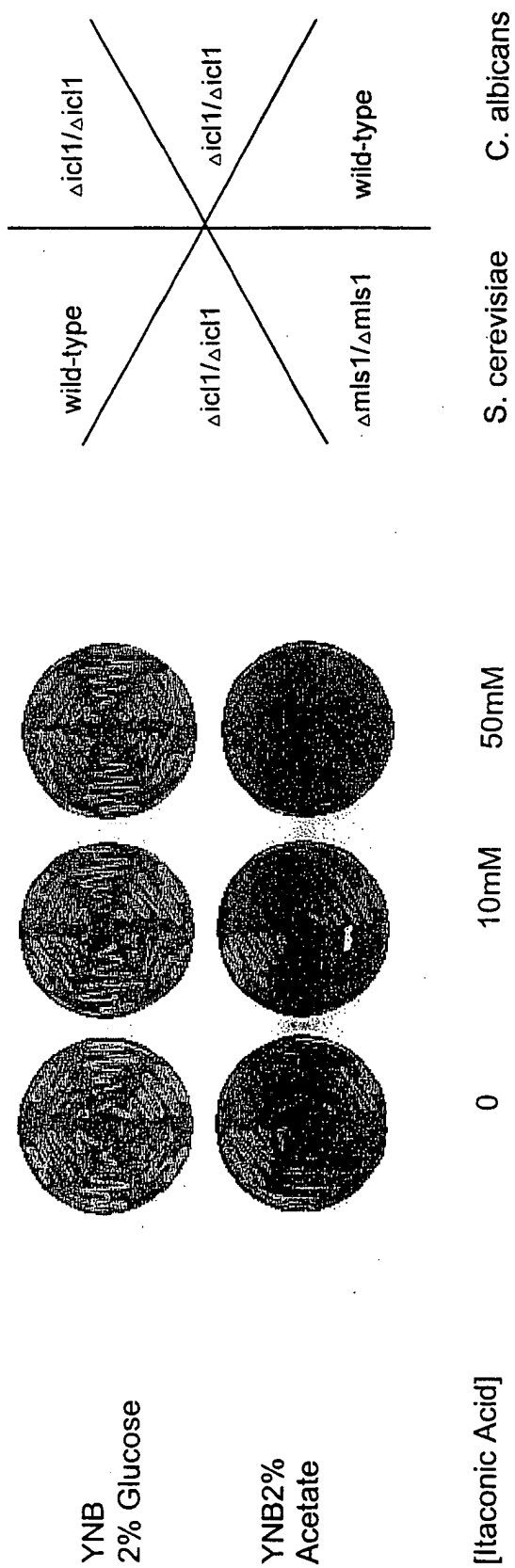


FIGURE 9